

IN THE CLAIMS:

1 5. (Once Amended) The method of claim 4, further comprising the step of
2 bundling the more than one downloadable unit[s] into a downloadable unit
3 bundle.

1 6. (Once Amended) The method of claim 5, further comprising the step of
2 bundling the more than one downloadable unit[s] according to function.

1 7. (Once Amended) The method of claim 5, further comprising the step of
2 bundling the more than one downloadable unit[s] according to version.

and so?
13. (Once Amended) A system for managing a network device from a remote
2 client, comprising:
3 a binary file of a software program stored in the network device;
4 a downloadable unit [for managing of the network device] embedded in
5 the software program binary file, for managing the network device; and
6 a web server for communicating with the remote client and for
7 transmitting the embedded downloadable unit to the remote client.

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1 19. (Once Amended) The [method] system of claim 18, wherein the
2 downloadable units have been combined into downloadable unit bundles
3 according to downloadable unit function.

1 20. (Once Amended) The [method] system of claim 18, wherein the
2 downloadable units have been combined into downloadable unit bundles
3 according to version information.

1 21. (Once Amended) The [method] system of claim 13, wherein the software
2 program includes an operating system.

1 22. (Once Amended) The [method] system of claim 21, wherein the network
2 device includes a router.

all ready
31. (Once Amended) The system of claim 30, wherein the means for embedding
2 more than one downloadable unit includes means for bundling the more than
3 one downloadable unit[s] into downloadable unit bundles.

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1 40. (Once Amended) A method comprising the steps of:
2 receiving a request to manage a software program having a binary file
3 from a remote client;
4 locating a downloadable unit [corresponding] which corresponds to the
5 request and is embedded in the binary file;
6 extracting the downloadable unit from the binary file; and
7 forwarding the downloadable unit to the remote client.

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42. (Once Amended) A computer-storage medium storing program code for causing a computer to perform the steps of:

- 3 receiving a request to manage a software program having a binary file
- 4 from a remote client;
- 5 locating a downloadable unit [corresponding] which corresponds to the
- 6 request and is embedded in the binary file;
- 7 extracting the downloadable unit from the binary file; and
- 8 forwarding the downloadable unit to the remote client.

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44. (Once Amended) A method for modifying available ~~remote device~~ management services, comprising the steps of:

- 3 obtaining a new downloadable unit for performing a new service;
- 4 retrieving a software program binary file having an embedded old
- 5 downloadable unit for performing an old service from a network device;
- 6 substituting the old downloadable unit for the new downloadable unit;
- 7 and
- 8 loading the [modified] software program binary file having the new
- 9 downloadable unit [back] onto the network device.

As

1 46. (Once Amended) The system of claim [51] 45, further comprising a

2 downloadable unit for each of the available functions.